NETWORK INTERFACE MODULE WITH SECURITY SWITCH

Patent number:

JP2000010887

Publication date:

2000-01-14

Inventor:

SHIMIZU KIJI

Applicant:

NEC CORP

Classification:

- international:

G06F13/00; G06F1/26; G06F1/00; H04L29/00

- european:

Application number:

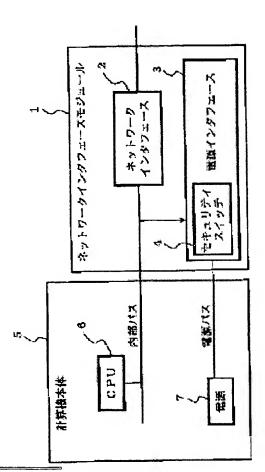
JP19980172569 19980619

Priority number(s):

Abstract of JP2000010887

PROBLEM TO BE SOLVED: To physically cut off the network interface of a system against an illegal access so that the external illegal accessing user can not do anything through the network.

SOLUTION: In the network interface module of a computer system, a security switch is provided which can power on and off the network interface module 1 and if a computer is accessed illegally through the network, the CPU 6 of the computer main body 5 sends a power-off signal to the security switch 4 to power off the network interface module 1.



Also published as:

D JP2000010887 (A)

Data supplied from the esp@cenet database - Worldwide